## Amendments to the Claims

This listing of claims will replace all prior version, and listings, of claims in the application.

## Listing of Claims:

- 1. (Currently amended) A method for providing an image of software installed on a computer system, the method comprising the steps of:
  - (a) deconstructing the image into at least one portion;
- (b) creating at least one module from the at least one portion of the image <u>utilizing</u> information, wherein the information is selected from a group consisting of install information and uninstall information; and
- (e) formatting the at least one module for use in a new image or at least a portion of a new image.
- 2. (Currently amended) The method of claim 1 wherein the deconstructing step (a) the image further comprises the steps of:
  - (a2) scanning the image; and
  - (a3) identifying at least one portion of the image to be modularized.
- 3. (Currently amended) The method of claim 2 wherein the identifying step (a3) at least one portion comprises the steps of:
  - (a3iii) providing a list of portions of the image to be modularized; and (a3iii) selecting at least one portion of the image to be modularized.

- 4. (Original) The method of claim 1 wherein the at least one portion of the image represents at least one software program.
- 5. (Original) The method of claim 4 wherein the at least one software program is hardware independent.
- 6. (Original) The method of claim 1 wherein the at least one portion of the image represents a plurality of software programs.
- 7. (Original) The method of claim 6 wherein the plurality of software programs comprises a combination of hardware-independent and hardware-dependent software programs.
  - 8. (Cancelled)
- 9. (Currently amended) The method of claim 1 wherein the creating step (b) at least one module further comprises the steps of:
  - (b2) extracting the at least one portion of the image; and
  - (b3) generating the at least one module from the extracted portion of the image.
- 10. (Original) The method of claim 9 wherein the extracted portion of the image comprises uninstall scripts.
  - 11. (Currently amended) The method of claim 10 wherein the generating step (b3) at

## least one module comprises the steps of:

- (b3ii) scanning the uninstall scripts; and
- (b3iii) generating install scripts from the uninstall scripts.
- 12. (Currently amended) The method of claim 11 wherein the generating step (b3iii) install scripts comprises the steps of:
  - (b3iiiA) reversing the order of the uninstall scripts;
  - (b3iiiB) determining uninstall scripts from the uninstall scripts; and (b3iiiC) configuring a portion of the install scripts.
  - 13. (Canceled)
- 14. (Previously presented) The method of claim 1 wherein the software program is hardware-independent application software.
- 15. (Original) The method of claim 14 wherein the hardware-independent application software is a hardware-independent imaging tool.
  - 16. (Original) The method of claim 1 wherein the module is hardware independent.
- 17. (Currently amended) The method of claim 1 wherein the creating step (b) at least one module further comprises the step of (b2) creating a plurality of modules from the at least one portion of the image.

- 18. (Original) The method of claim 17 wherein the plurality of modules comprises a combination of hardware-independent and hardware-dependent modules.
- 19. (Currently amended) A computer-readable storage medium including a computer program for providing an image of software installed on a computer system, comprising instructions for:
  - (a) deconstructing the image into at least one portion;
- (b) creating at least one module from the at least one portion of the image <u>utilizing</u> information, wherein the information is selected from a group consisting of install information and <u>uninstall information</u>; and
- (e) formatting the at least one module for use in a new image or at least a portion of a new image.
- 20. (Currently amended) The medium of claim 19 wherein the deconstructing instruction (a) the image further comprises the instructions of:
  - (a2) scanning the image; and
  - (a3) identifying the at least one portion of the image to be modularized.
- 21. (Currently amended) The medium of claim 20 wherein the identifying instruction (a3) at least one portion comprises the instructions of:
  - (a3ii) providing a list of portions of the image to be modularized; and (a3iii) selecting the at least one portion of the image to be modularized.
  - 22. (Original) The medium of claim 19 wherein the at least one portion of the

image represents at least one software program.

- 23. (Original) The medium of claim 22 wherein the at least one software program is hardware independent.
- 24. (Previously presented) The medium of claim 19 wherein the at least one portion of the image represents a plurality of software programs.
- 25. (Previously presented) The medium of claim 24 wherein the plurality of software programs comprises a combination of hardware-independent and hardware-dependent software programs.
  - 26. (Cancelled)
- 27. (Currently amended) The medium of claim 19 wherein the creating instruction (b) at least one module further comprises the instructions of:
  - (b2) extracting the at least one portion of the image; and
  - (b3) generating at least one module from the extracted portion of the image.
- 28. (Original) The medium of claim 27 wherein the extracted portion of the image comprises uninstall scripts.
- 29. (Currently amended) The medium of claim 28 wherein the generating instruction (b3) at least one module comprises the instructions of:

(b3ii) scanning the uninstall scripts; and (b3iii) generating install scripts from the uninstall scripts.

30. (Currently amended) The medium of claim 29 wherein the generating instruction (b3iii) install scripts comprises the instructions of:

(b3iiiA) reversing the order of the uninstall scripts;

(b3iiiB) determining install scripts from the uninstall scripts; and

(b3iiiC) configuring a portion of the install scripts.

- 31. (Cancelled)
- 32. (Previously presented) The medium of claim 19 wherein the software program is a hardware-independent application software.
- 33. (Original) The medium of claim 32 wherein the hardware-independent application software is a hardware-independent imaging tool.
- 34. (Original) The medium of claim 19 wherein the module is hardware independent.
- 35. (Currently amended) The medium of claim 19 wherein the creating instruction (b) at least one module further comprises the instruction of (b2) creating a plurality of modules from the at least one portion of the image.

- 36. (Previously presented) The medium of claim 35 wherein the plurality of modules comprises a combination of hardware-independent and hardware-dependent modules.
  - 37. (Cancelled)
- 38. (Currently amended) A computer-readable storage medium including a compute program for providing an image of software installed on a computer system, comprising instructions for:
  - (a) deconstructing the image into at least one portion;
- (b) creating the at least one module from the at least one portion of the image <u>utilizing</u> <u>uninstall code</u>; and
  - (e) formatting the at least one module for use in at least a portion of a new image.
  - 39. (New) A system comprising:
  - a storage medium; and

a processing system coupled to the storage medium, the processing system including a mechanism for deconstructing an image into at least one portion; creating at least one module from at least one portion of the image utilizing information wherein the information is selected from a group consisting of install information and uninstall information; and

formatting the at least one module for use in a new image or at least a portion of a new image.

40. (New) The system of claim 39 wherein the deconstructing the image comprises: scanning the image; and

identifying at least one portion of the image to be modularized.

41. (New) The system of claim 40 wherein the identifying at least one portion comprises:

providing a list of portions of the image to be modularized; and selecting at least one portion of the image to be modularized.

- 42. (New) The system of claim 39 wherein the at least one portion of the image represents at least one software program.
- 43. (New) The system of claim 42 wherein the at least one software program is hardware independent.
- 44. (New) The system of claim 39 wherein the at least one portion of the image represents a plurality of software programs.
- 45. (New) The system of claim 44 wherein the plurality of software programs comprises a combination of hardware-independent and hardware-dependent software programs.
- 46. (New) The system of claim 39 wherein the creating at least one module further comprises:

extracting the at least one portion of the image; and generating the at least one module from the extracted portion of the image.

- 47. (New) The system of claim 46 wherein the extracted portion of the image comprises uninstall scripts.
- 48. (New) The system of claim 47 wherein the generating at least one module comprises:

scanning the uninstall scripts; and generating install scripts from the uninstall scripts.

- 49. (New) The system of claim 48 wherein the generating install scripts comprises: reversing the order of the uninstall scripts; determining the uninstall scripts from the uninstall scripts; and configuring a portion of the install scripts.
- 50. (New) The system of claim 39 wherein the software program is hardware-independent application software.
- 51. (New) The system of claim 50 wherein the hardware-independent application software is a hardware-independent imaging tool.
  - 52. (New) The system of claim 39 wherein the module is hardware independent.
- 53. (New) The system of claim 39 wherein the creating at least one module further comprises creating a plurality of modules from the at least one portion of the image.

- 54. (New) The system of claim 39 wherein the plurality of modules comprises a combination of hardware-independent and hardware-dependent modules.
  - 55. (New) A system comprising:
  - a storage medium; and
- a processing system coupled to the storage medium, the processing system including a mechanism for deconstructing an image into at least one portion; creating at least one module from the at least one portion of the image utilizing uninstall code; and formatting the at least one module for use in a new image or at least a portion of a new image.
- 56. (New) The method of claim 1 wherein the at least one portion of the image comprises an operating system and code, wherein the code is selected from a group consisting of a set of drivers, a set of utilities and application software.
- 57. (New) The medium of claim 19 wherein the at least one portion of the image comprises an operating system and code, wherein the code is selected from a group consisting of a set of drivers, a set of utilities and application software.
- 58. (New) The medium of claim 38 wherein the at least one portion of the image comprises an operating system and code, wherein the code is selected from a group consisting of a set of drivers, a set of utilities and application software.

- 59. (New) The system of claim 39 wherein the at least one portion of the image comprises an operating system and code, wherein the code is selected from a group consisting of a set of drivers, a set of utilities and application software.
- 60. (New) The system of claim 55 wherein the at least one portion of the image comprises an operating system and code, wherein the code is selected from a group consisting of a set of drivers, a set of utilities and application software.